



Field Note Record For Drainage

| | | | | | |
|---------------|---------------------|-------------------|--|--------|----------------|
| Contract No. | Station / Line / MP | Staked by | Date | SR No. | Structure Code |
| 008127 | LE 8387+20.55 | WSDOT | | I-90 | DR04-16 |
| Calculated by | Date | Date Work Started | All Work on this Structure 100% Completed? | | |
| JH | 12/18/2019 | 2/2/2018 | Yes <input checked="" type="radio"/> 9/1/2019 No <input type="radio"/> (Partial Payment) | | |

| | | | | | |
|------------|------------|----------------|------------|-----------|--|
| Inspector | Date | Reviewed by | Date | | |
| JH | 12/18/2019 | JH | 12/18/2019 | | |
| Checked by | Date | Materials Mgr. | Date | Materials | |
| E. Knudson | 12/18/2019 | n/a | | No | |

B.I. #580 Modified Catch Basin 54 IN

Paid previously on 6/5/2018= .95

Grouting and setting tops to grade completed at this time

Pay this estimate .05

Materials previously documented

| | | | | | | | | | | | |
|----------------------|--|------------------------------------|---------------------|----------------------|----------------------------------|------------------|--------------------|---------------------------|------------------|-----------------|----------|
| Shipment Tag/Stamp # | | | | Make/Model/Product # | | | | | | | |
| Item and Doc Num | Item Num | Material Brand Name, Model or Type | Manufacturer | RAMS/QPL Ref. No. | Method of Accept. / Accept. Code | Used Y/N | FNR # (Office Use) | Acceptance Date Installed | Quan. | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| Item Num | Item Description | Grp | Date Work Completed | Unit | Quantity | Ledger Entry No. | Posted By Init. | Posted By Date | Checked By Init. | Checked By Date | Est. No. |
| 0580 | CO 118-MOD CATCH BASIN TYPE 2 54 IN DIAM | 1 | 12/5/2019 | EA... | .05 | 7525 | EK | 12/18/19 | | | 97 |

Attachments

File Attachment

| | | | | | | | | |
|----------------------|-----------------|-----------------|-----------|----------------|----------------------|------------|-----------------|---------|
| Structure Excavation | | | | | Pipe Structure Width | | | |
| Station | Flow Line Grade | Original Ground | Sub-Grade | Centerline Cut | | Offset Hub | Offset Cut F.L. | Remarks |
| | | | | Flow Line | Bottom Ditch | | | |
| | | | | | | | | |

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Remarks and Calculations